CONTENTS

AMBROSETTI, ANTONIO and COLORADO, EDUARDO, Standing waves of some coupled nonlinear Schrödinger equations 67
ANDERSSON, E., Corrigendum: A uniqueness theorem in the inverse spectral theory of a certain higher-order ordinary differential equation using Paley–Wiener methods 812

BANDTLOW, OSCAR F. and JENKINSON, OLIVER, Invariant measures for real analytic expanding maps .. 343
BARBINA, S., Reconstruction of classical geometries from their automorphism group 298
BARDEN, DENNIS, *see* Le, Huiling
BERGÉ, ANNE-MARIE and MARTINET, JACQUES, On weakly eutactic forms 187
BICHON, JULIEN, Co-representation theory of universal co-sovereign Hopf algebras 83
BIHAN, FRÉDÉRIC, Polynomial systems supported on circuits and dessins d'enfants 116
BRACCI, FILIPPO and SCÁRDUA, BRUNO, Holomorphic vector fields transverse to polydiscs 99
BURNESS, TIMOTHY C., On base sizes for actions of finite classical groups 545

CALVERT, WESLEY, HARIZANOV, VALENTINA and SHLAPENTOKH, ALEXANDRA, Turing degrees of isomorphism types of algebraic objects 273
CASNATI, G. and FONTANARI, C., On the rationality of moduli spaces of pointed curves 582
CHAN, HENG HUAT, COOPER, SHAUN and TOH, PEE CHOON, Ramanujan's Eisenstein series and powers of Dedekind's eta-function 225
CHONG, C. T. and YANG, YUE, The jump of a Σ_n-cut 690
COHEN, JOEL M., COLONNA, FLAVIA and SINGMAN, DAVID, A global Riesz decomposition theorem on trees without positive potentials 1
COLONNA, FLAVIA, *see* Cohen, Joel M.
COLORADO, EDUARDO, *see* Ambrosetti, Antonio
CONTRERAS, MANUEL D., DÍAZ-MADRIGAL, SANTIAGO and POMMERENKE, CHRISTIAN, Some remarks on the Abel equation in the unit disk 623
COOPER, SHAUN, *see* Chan, Heng Huat

DAVIE, A. M., Pointwise limits of analytic functions 133
DILWORTH, S. J., FERENCZI, V., KUTZAROVA, DENKA and ODELL, E., On strongly asymptotic ℓ_p spaces and minimality 409
DIAZ-MADRIGAL, SANTIAGO, *see* Contreras, Manuel D.

FERENCZI, V., *see* Dilworth, S. J.
FILALI, MAHMOUD and SALMI, PEKKA, One-sided ideals and right cancellation in the second dual of the group algebra and similar algebras 35
FONTANARI, C., *see* Casnati, G.

GEISS, CHRISTOF, LECLERC, BERNARD and SCHRÖER, JAN, Auslander algebras and initial seeds for cluster algebras 718
GREEN, BEN and RUZSA, IMRE Z., Freiman's theorem in an arbitrary abelian group 163

HARIZANOV, VALENTINA, *see* Calvert, Wesley
HILD, THIERRY and KELLERHALS, RUTH, The fcc lattice and the cusped hyperbolic 4-orbifold of minimal volume 677
HIRSCHFELDT, DENIS R., NIES, ANDRÉ and STEPHAN, FRANK, Using random sets as oracles 610
HITCHING, GEORGE H., Moduli of rank 4 symplectic vector bundles over a curve of genus 2 255
HJORTH, GREG and NIES, ANDRÉ, Randomness via effective descriptive set theory 495

INOUE, MASATERU, Generators of the cohomology of $M(n)$ as a module over the odd primary Steenrod algebra 317

JENKINSON, OLIVER, *see* Bandtlow, Oscar F.

KACZOROWSKI, JERZY, Results on the Möbius function 509
KANG, SOON-YI, Generalizations of Ramanujan's reciprocity theorem and their applications 18
KELLERHALS, RUTH, *see* Hild, Thierry
KHUKHRO, E. I. and MAKARENKO, N. YU., Large characteristic subgroups satisfying multilinear commutator identities 635
KILIAN, M., *see* Schmitt, N.
KOBAYASHI, S.-P., *see* Schmitt, N.
KOVALEV, LEONID V., Quasiconformal geometry of monotone mappings 391
KRIEGER, FABRICE, Sous-décalages de Toeplitz sur les groupes moyennables résiduellement finis 447
KUTZAROVA, DENKA, *see* Dilworth, S. J.

LAVRENYUK, Y. and NEKRASHEVYCH, V., On classification of inductive limits of direct products of alternating groups 146
LE, HUILING and BARDEN, DENNIS, Semimartingales and geometric inequalities on manifolds 522
LECLERC, BERNARD, *see* Geiss, Christof
LESCHKE, K. and PEDIT, F., Envelopes and osculates of Willmore surfaces 199
LIEBECK, MARTIN W. and O'BRIEN, E. A., Finding the characteristic of a group of Lie type 741

MAIRESSE, JEAN and MATHÉUS, FRÉDÉRIC, Random walks on free products of cyclic groups 47
MAKARENKO, N. YU., *see* Khukhro, E. I.
MARTINET, JACQUES, *see* Bergé, Anne-Marie
MASSUYEAU, GWÉNAËL, Finite-type invariants of 3-manifolds and the dimension subgroup problem 791
MATHÉUS, FRÉDÉRIC, *see* Mairesse, Jean
MATUSEVICH, LAURA FELICIA and WALTHER, ULI, Arbitrary rank jumps for A-hypergeometric systems through Laurent polynomials 213
MOLTÓ, A., ORIHUELA, J., TROYANSKI, S. and ZIZLER, V., Strictly convex renormings 647

NEKRASHEVYCH, V., *see* Lavrenyuk, Y.
NIES, ANDRÉ, *see* Hirschfeldt, Denis R.
NIES, ANDRÉ, *see* Hjorth, Greg

O'BRIEN, E. A., *see* Liebeck, Martin W.
ODELL, E., *see* Dilworth, S. J.
ORIHUELA, J., *see* Moltó, A.

PEDIT, F., *see* Leschke, K.
PETKOVA, VIOLETA, Multipliers on Banach spaces of functions on a locally compact abelian group 369
PIONTKOWSKI, JENS, Theta-characteristics on singular curves 479
POMMERENKE, CHRISTIAN, *see* Contreras, Manuel D.

QUICK, MARTYN, Groups with virtually abelian proper quotients 597

ROSSMAN, W., *see* Schmitt, N.
RÜCKERT, JOHANNES and SCHLEICHER, DIERK, On Newton's method for entire functions 659
RUZSA, IMRE Z., *see* Green, Ben

SALMI, PEKKA, *see* Filali, Mahmoud
SÁNCHEZ-GARCÍA, RUBÉN J., Equivariant K-homology for some Coxeter groups 773
SCÁRDUA, BRUNO, *see* Bracci, Filippo
SCHLEICHER, DIERK, *see* Rückert, Johannes
SCHMITT, N., KILIAN, M., KOBAYASHI, S.-P. and ROSSMAN, W., Unitarization of monodromy representations and constant mean curvature trinoids in 3-dimensional space forms 563
SCHRÖER, JAN, *see* Geiss, Christof
SHLAPENTOKH, ALEXANDRA, *see* Calvert, Wesley
SHULMAN, VICTOR and TUROWSKA, LYUDMILA, Beurling–Pollard type theorems 330
SIMPSON, STEPHEN G., An extension of the recursively enumerable Turing degrees 287
SINCLAIR, ALLAN and WHITE, STUART, A continuous path of singular masas in the hyperfinite II_1 factor 243
SINGMAN, DAVID, *see* Cohen, Joel M.
SOLANES, GIL, Total absolute curvature and tight submanifolds in hyperbolic space 420
STEPHAN, FRANK, *see* Hirschfeldt, Denis, R.

TABACK, JENNIFER and WONG, PETER, Twisted conjugacy and quasi-isometry invariance for generalized solvable Baumslag–Solitar groups 705
TEH, JYH-HAUR, Complexification of real cycles and the Lawson suspension theorem 463
TOH, PEE CHOON, *see* Chan, Heng Huat
TROYANSKI, S., *see* Moltó, A.
TUROWSKA, LYUDMILA, *see* Shulman, Victor

WALTHER, ULI, *see* Matusevich, Laura Felicia
WARK, H. M., The l^∞ direct sum of L^p $(1 < p < \infty)$ is primary 176
WHITE, STUART, *see* Sinclair, Allan
WILSON, JOHN S., The probability of generating a soluble subgroup of a finite group 431
WONG, PETER, *see* Taback, Jennifer

YADAV, MANOJ K., Class preserving automorphisms of finite p-groups 755
YANG, YUE, *see* Chong, C. T.

ZIZLER, V., *see* Moltó, A.